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CN1364803A: New polypeptide-human CD63 antigen 56.87 and polynucleotide for encoding such polypeptide

Derwent Title: New human CD63 antigen 56.87 for diagnosing and treating malignant tumor, hemopathy, human immunodeficiency virus infection, immunological diseases and inflammations [\[Derwent Record\]](#)

Country: CN China

Kind: A Unexamined APPLIC. open to Public inspection

Inventor: YUMIN MAO; China
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Assignee: BIOWINDOW GENE DEVELOPMENT INC., SHANGHAI China
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Application Number: CN2001000105183

IPC Code: C07K 14/47; C07K 16/18; C12N 15/10; C12N 15/11; C12N 15/12; C12N 15/63; C12N 15/64; C07H 21/00; C12P 21/02;

ECLA Code: None

Priority Number: 2001-01-10 CN2001000105183

Abstract: The present invention discloses a new kind of polypeptide, human CD63 antigen 56.87, polynucleotides for encoding this polypeptide and DNA recombination process to produce the polypeptide. The present invention also discloses the method of applying the polypeptide in treating various diseases, such as malignant tumors, hemopathy, HIV infection, immunological diseases and various inflammations. The present invention also

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discloses the antagonist resisting the polypeptide and its treatment effect. The present invention also discloses the application of the polynucleotides for encoding human CD63 antigen 56.87.

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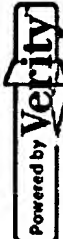
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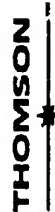
Family:

PDF	Publication	Pub. Date	Filed	Title
<input checked="" type="checkbox"/>	WO0205551A1	2002-07-18	2002-01-08	A NOVEL POLYPEPTIDE, A HUMAN CD63 ANTIGEN 56.87 AND THE POLYNUCLEOTIDE ENCODING THE POLYPEPTIDE
<input checked="" type="checkbox"/>	CN1364803A	2002-08-21	2001-01-10	New polypeptide-human CD63 antigen 56.87 and polynucleotide for encoding such polypeptide
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